



PATENT
450100-03213

Based on Form PTO-1449
(3/90)

ATTY. DOCKET NO.
450100-03213

SERIAL NO.
09/853,420

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT
Tetsujiro KONDO et al.

FILING DATE
May 10, 2001

GROUP
2182

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JSS</i>	AA	6,301,708	10/09/01	GAZDIK ET AL.			
	AB	5,517,588	05/14/96	KONDO			
	AC	5,666,164	09/09/97	KONDO ET AL.			
<i>JSS</i>	AD	5,940,132	08/17/99	KONDO ET AL.			

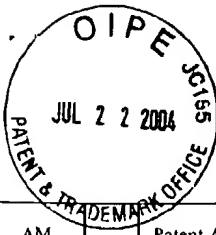
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AE						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)


<i>JSS</i>	AF		Patent Abstract of Japan, Publication No. 63-038381, Date of Publication February 18, 1988, entitled "Interpolation Circuit For Digital Picture Signal".				
	AG		Patent Abstract of Japan, Publication No. 63-048088, Date of Publication February 29, 1988, entitled "Interpolation Circuit For Digital Image Signal".				
	AH		Patent Abstract of Japan, Publication No. 05-167991, Date of Publication July 2, 1993, entitled "Image Conversion Device Capable Of Compensating Resolution".				
	AI		Patent Abstract of Japan, Publication No. 07-085267, Date of Publication March 31, 1995, entitled "Converting Device For The Number of Quantizing Bits".				
	AJ		Patent Abstract of Japan, Publication No. 07-030859, Date of Publication January 31, 1995, entitled "Frame Interpolation Device".				
	AK		Patent Abstract of Japan, Publication No. 07-067028, Date of Publication March 10, 1995, entitled "Device And Method For Restoring Image".				
<i>JSS</i>	AL		Patent Abstract of Japan, Publication No. 08-051599, Date of Publication February 20, 1996, entitled "Image Information Converter".				

BEST AVAILABLE COPY



PATENT
450100-03213

<i>JS</i>	AM	Patent Abstract of Japan, Publication No. 08-317346, Date of Publication November 29, 1996, entitled "Device And Method For Converting Digital Video Signal".
	AN	Patent Abstract of Japan, Publication No. 10-313445, Date of Publication November 24, 1998, entitled "Image Signal Converter, Television Receiver Using The Same, And Generating Device And Method For Coefficient Data Used Therefor".
	AO	Patent Abstract of Japan, Publication No. 11-355731, Date of Publication December 24, 1999, entitled "Converting Device And Converting Method For Image Signal And Device And Method For Generating Coefficient Data Used For Them"
<i>JS</i>	AP	Patent Abstract of Japan, Publication No. 2000-092454, Date of Publication March 31, 2000, entitled "Device And Method For Image Information Conversion".

EXAMINER 	DATE CONSIDERED <i>2/2/04</i>
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

BEST AVAILABLE COPY